PRODUCT BULLETIN APPROVED:

GYPSUM LATH

BULLETIN NO. DATE:

5/2/57 PAGE: l of 4

CANCELS: DATE: 4/17/57 NEW:

PRODUCING PLANTS:

ANTIOCH, LONG BEACH, SEATTLE

CORE FORMULA:

Perlite (cu. ft.)

None

None

None

Soap

2.0 max.

3.0 max.

2.5 max.

B - 2

Hydrated lime

43 Minimum required for slurry pH of 7-8.5. Not

over 1/2 lbs./M.

60 max.

60 max.

Ground gypsum, Accelerator grade Rehydrated gypsum

12-15

Potassium sulphate

Minimum required, not over 5 lbs./M. Add only

in solution. Retarder As required

- Increase ingredients proportionally for 1/2" lath, except for accelerators which remain the same.
  - 2. Perforated lath is made by punching forty-eight 3/4" diameter holes as a diamond pattern in each piece of plain lath. The holes are evenly spaced on 4" centers.
  - 3. Foilback lath is made by laminating .00035 inch thick aluminum foil to plain lath with foil adhesive. (Bulletin RM - B-4 and B-16)

## RAW MATERIALS SPECIFICATIONS:

- 1. Stucco:
- Paper Fiber: Pulp Productions
- 3. Starch:
- Soap:
  - Somp Solution:
- Hydrated Lime:
- Ground gypsum, Accelerator grade:
- Rehydrated gypsum
- Accelerator: 8. Potassium sulphate:
- 9. Retarder
- 10. Paper
- 11. Board plant water, desirable limits:

Bulletins S-1 and S-2 Bulletin RM - B-12 Same as Bulletin B-1 Bulletin RM - B-11 Bulletin RM - B-9 Same as Bulletin B-1 Bulletin RM - P-3

Same as Bulletin B-1

Same as Bulletin B-1 Same as Bulletin B-1

Bulletin

Bulletin RM - B-1

Same as Bulletin B-1

\* Denotes change